

**What is claimed is:**

1. A tarpaulin comprising:

a polypropylene woven fabric layer prepared by weaving polypropylene  
5 multifilament yarn; and

a resin composition layer which is press-coated on either or both sides of said  
polypropylene woven fabric layer, wherein the resin composition is obtained by  
melt-kneading ethylene-propylene copolymer and ethylene-octene random copolymer or  
styrene-ethylene-butene block copolymer.

2. The tarpaulin according to claim 1, wherein said resin composition layer is  
obtained by melt-kneading 60 ~ 95 parts by weight of ethylene-propylene copolymer and 5 ~  
40 parts by weight of ethylene-octene random copolymer or styrene-ethylene-butene block  
copolymer.

A 3. The tarpaulin according to claim 1 ~~or claim 2~~, wherein said ethylene-propylene  
copolymer satisfies the following condition:

1) ethylene content : 20 ~ 30 mole%;

2) melt index : 15 ~ 30 g/10 minutes

3) density : 0.890 ~ 0.900 g/cm<sup>3</sup>.

A 4. The tarpaulin according to claim 1 ~~or claim 2~~, wherein said ethylene-octene  
random copolymer satisfies the following condition:

1) ethylene content : 60 ~ 90 parts by weight;

2) octene content : 40 ~ 10 parts by weight

3) pattern viscosity : 1.5 ~ 10 at ML 1+4 (121°C)

X 5. The tarpaulin according to claim 1 ~~or claim 2~~, wherein said styrene-ethylene-butene block copolymer satisfies the following condition:

5 1) pattern viscosity : 1.0 ~ 18 at ML 1+4 (121°C)

6. The tarpaulin according to claim 1, wherein the tensile strength of said multifilament yarn is 6.5 ~ 7 g/D.

7. A process for preparing a tarpaulin, comprising the steps of:

1) preparing polypropylene woven fabric by weaving polypropylene multifilament yarn; and

2) applying a resin composition obtained by melt-kneading ethylene-propylene copolymer and ethylene-octene random copolymer or styrene-ethylene-butene copolymer on either or both sides of said polypropylene woven fabric and extruding by an extruder.

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